

UHER

579/637

MODEL

SERVICE MANUAL



Model No. high dynamic



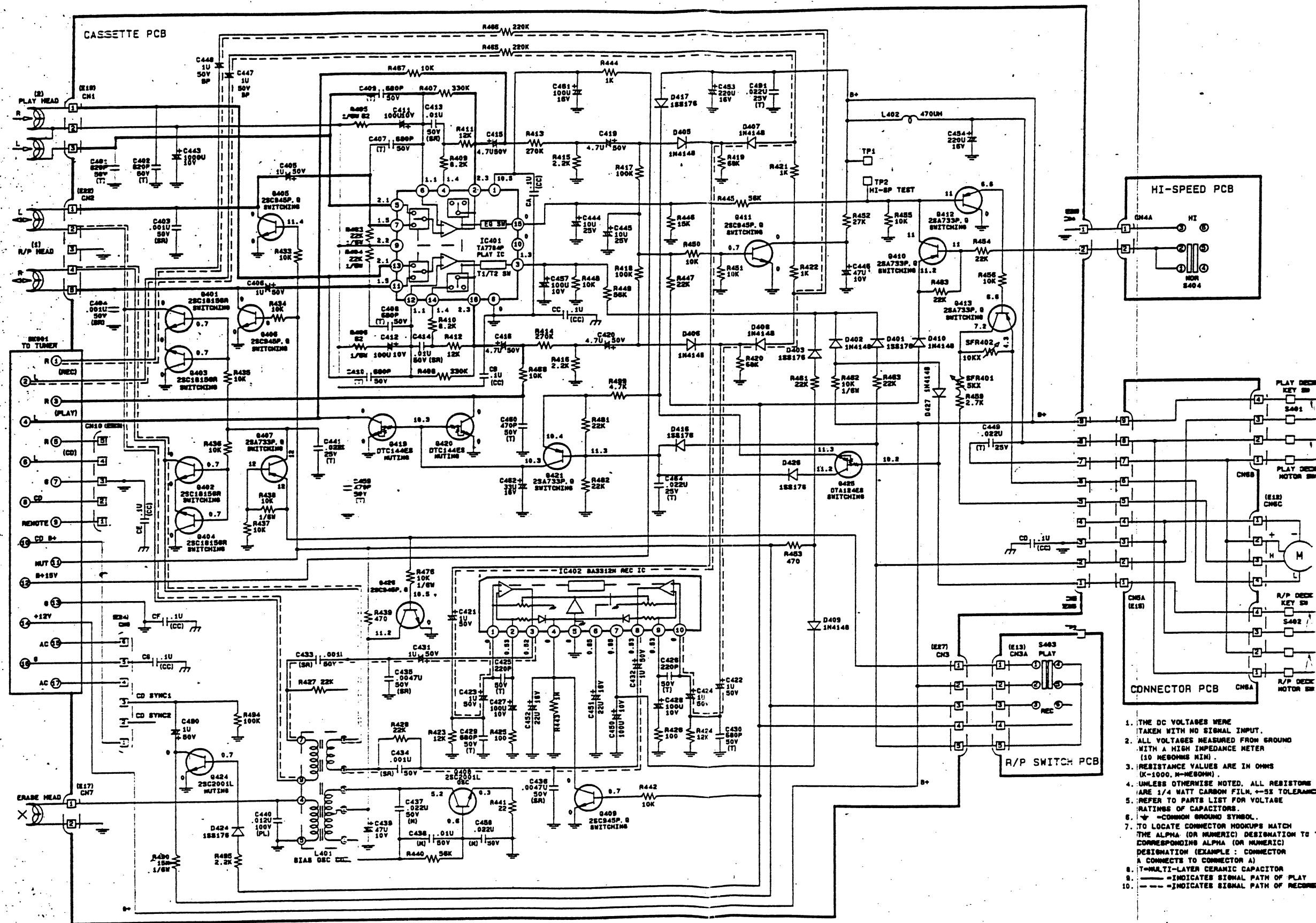


UHER-00340

Schematic Diagram - Cassette

Model No. high dynamic

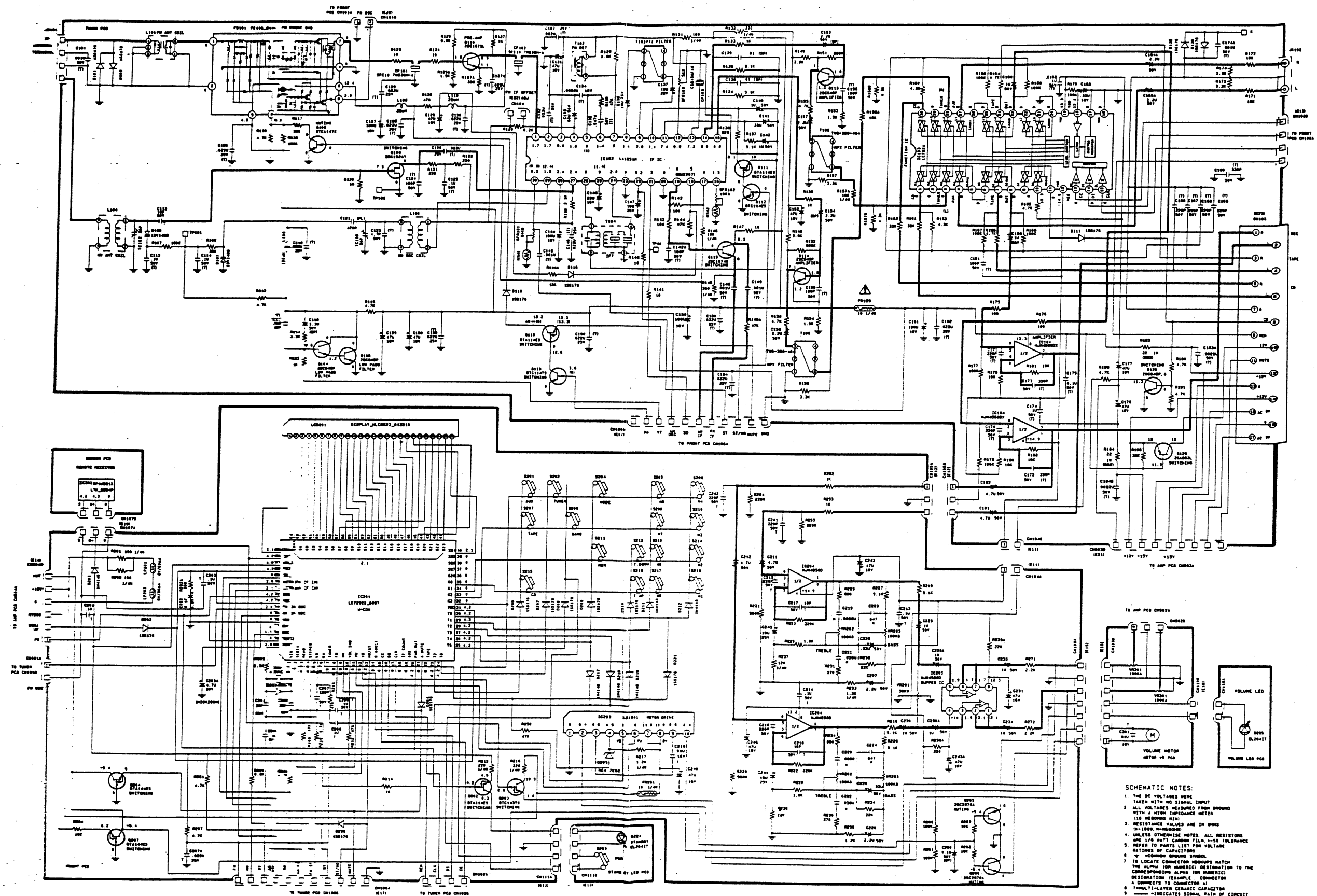
Model No. high dynamic



Schematic Diagram - Tuner

Model No. high dynamic

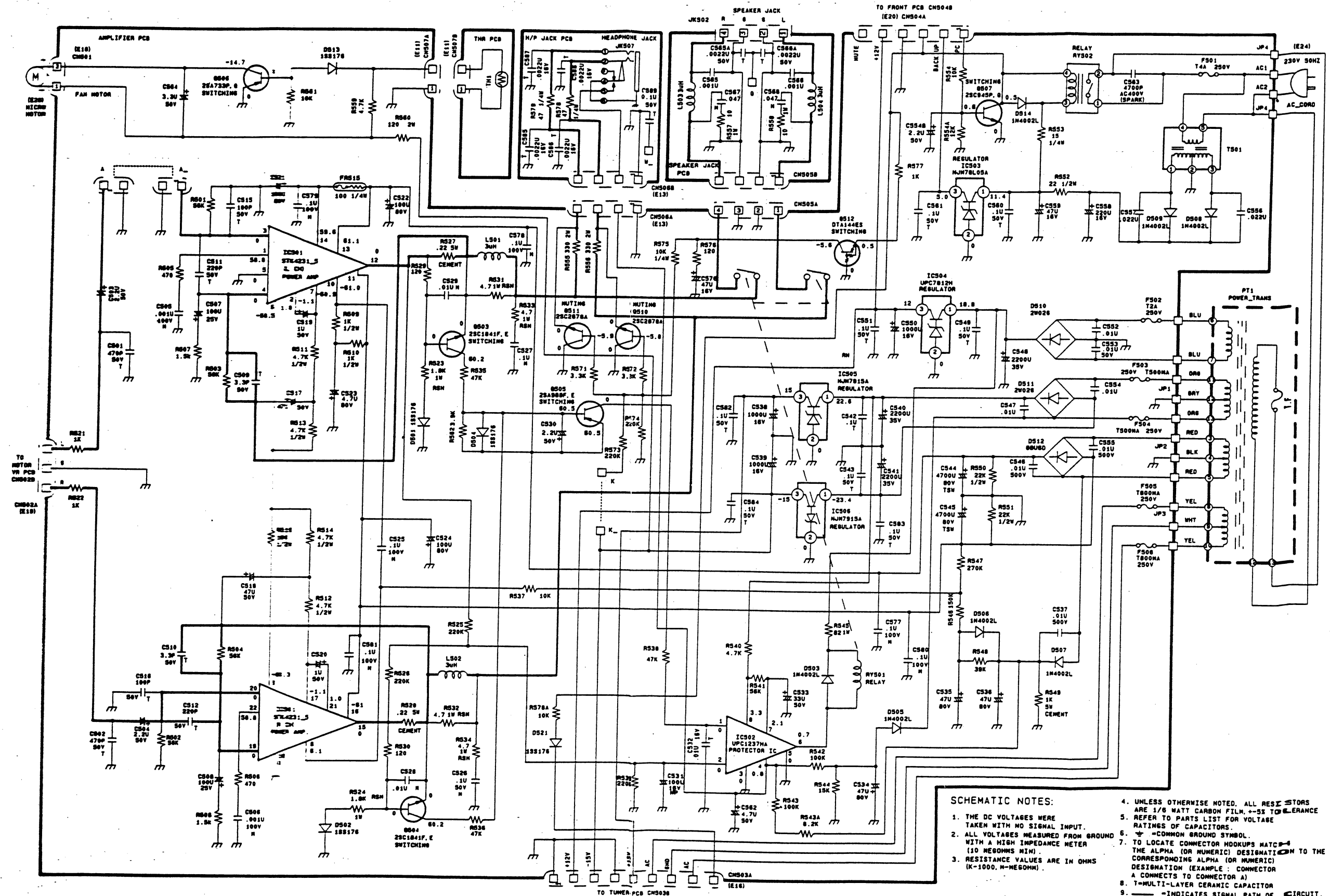
Model No. high dynam



Schematic Diagram - Amp.

Model No. high dynamic

Model No. high dynam



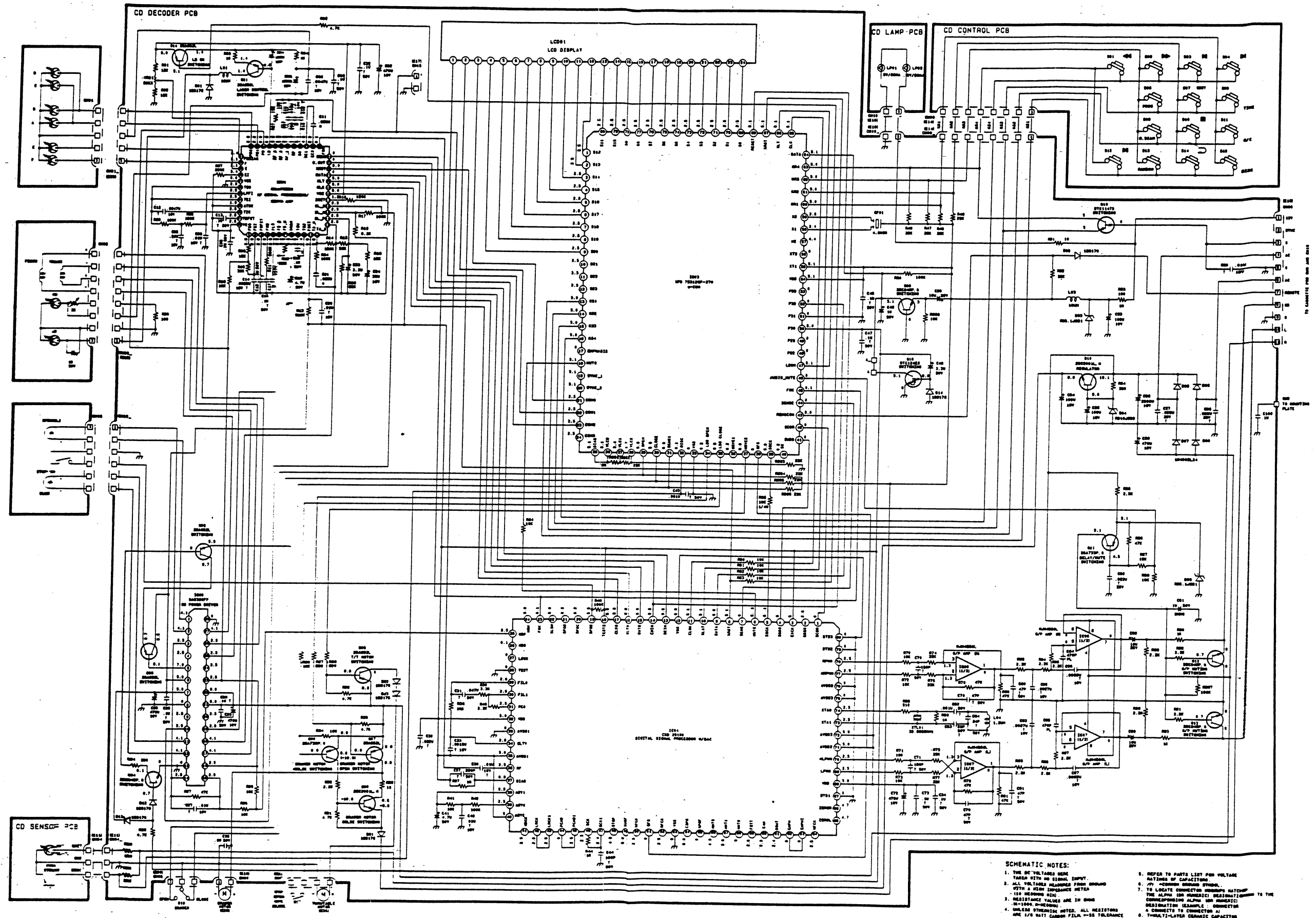
SCHEMATIC NOTES:

1. THE DC VOLTAGES WERE TAKEN WITH NO SIGNAL INPUT.
2. ALL VOLTAGES MEASURED FROM GROUND WITH A HIGH IMPEDANCE METER (10 MEGOHMS MIN).
3. RESISTANCE VALUES ARE IN OHMS (K-1000, M-MEGOHMS).
4. UNLESS OTHERWISE NOTED, ALL RESISTORS ARE 1/8 WATT CARBON FILM, ±5% TOLERANCE.
5. REFER TO PARTS LIST FOR VOLTAGE RATINGS OF CAPACITORS.
6. ⚡ = COMMON GROUND SYMBOL.
7. TO LOCATE CONNECTOR HOOKUPS MATCH THE ALPHA (OR NUMERIC) DESIGNATION TO THE CORRESPONDING ALPHA (OR NUMERIC) DESIGNATION (EXAMPLE: CONNECTOR A CONNECTS TO CONNECTOR A).
8. T=MULTI-LAYER CERAMIC CAPACITOR
9. — INDICATES SIGNAL PATH OF CIRCUIT.

Schematic Diagram- CD

Model No. high dynamic

Model No. high dyna



- SCHEMATIC NOTES:**
1. THE DC VOLTAGE HERE TAKEN WITH NO SIGNAL INPUT.
 2. ALL VOLTAGES MEASURED FROM GROUND WITH A HIGH IMPEDANCE METER.
 3. 10K OHMS RING.
 4. RESISTANCE VALUES ARE IN OHMS UNLESS OTHERWISE NOTED. ALL RESISTORS ARE 1/8 WATT, 5% TOLERANCE.
 5. REFER TO PARTS LIST FOR VOLTAGE RATINGS OF CAPACITORS.
 6. 75 OHM COMMON MODE SYMBOL.
 7. TO LOCATE CONNECTION NUMBER'S MATCH THE ALPHA (OR NUMERIC) DESIGNATION TO THE CORRESPONDING ALPHA (OR NUMERIC) DESIGNATION (EXAMPLE: CONNECTION 4 CONNECTS TO CONNECTION A).
 8. T-MULTI-LAYER CERAMIC CAPACITOR.

Schematic Diagram- Cassette

Model No. high dynamic

Model No. high dynamic

